

CORRECTION

Correction: Coronavirus Cell Entry Occurs through the Endo-/Lysosomal Pathway in a Proteolysis-Dependent Manner

The *PLOS Pathogens* Staff

Notice of Republication

This article was republished on December 15, 2014 to correct an error with Figure 6. The prior version contained a copy of Figure 8 in place of Figure 6. Please download this article again to view the correct version. The originally published, uncorrected article and the republished, corrected article are provided here for reference.

Supporting Information

S1 File. Originally published, uncorrected article.

(PDF)

S2 File. Republished, corrected article.

(PDF)

Reference

1. Burkard C, Verheije MH, Wicht O, van Kasteren SI, van Kuppeveld FJ, Haagmans BL et al. (2014) Coronavirus Cell Entry Occurs through the Endo-/Lysosomal Pathway in a Proteolysis-Dependent Manner. *PLoS Pathog* 10(11): e1004502. doi: [10.1371/journal.ppat.1004502](https://doi.org/10.1371/journal.ppat.1004502) PMID: [25375324](https://pubmed.ncbi.nlm.nih.gov/25375324/)



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